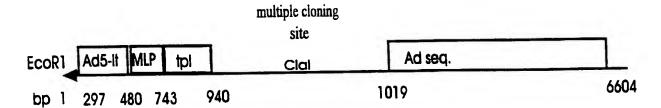
FIGURE 1

pMad5 9270 bp

A Physical Property of the second



Ad5-5'PvuII (ITR, packaging signal)
Major late promotor (MLP)
Tripartite leader (tpl)
Ad5-BgIII fragment (nt 3328-8914 Ad5)
b lactamase

BamH1-ClaI Linker

5'-GATCCCGCACGCGTGCGAT-3' 3'- GGCGTGCGCACGCTAGC-5'

pMab 9306 bp

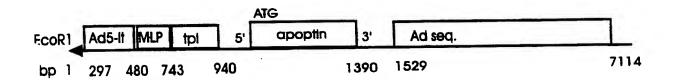
multiple cloning site

ECOR1 Ad5-lt MLP tpl Clai BamHi Clai Ad seq.

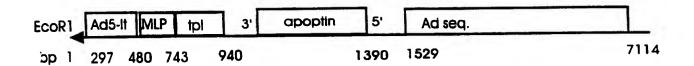
bp 1 297 480 743 940 1079 6664

FIGURE 2

pMabvp3 9756 bp



pMabcon 9756 bp



Ad transfer vector vs cmv vector

911 3 days after transfection

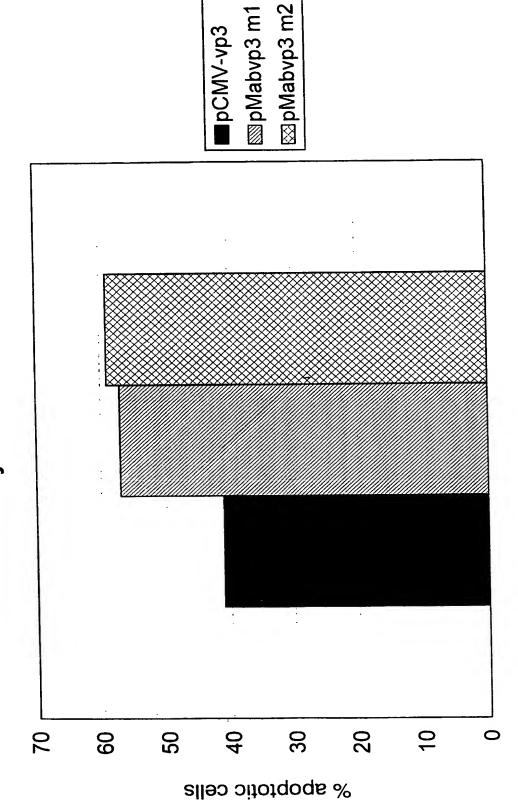
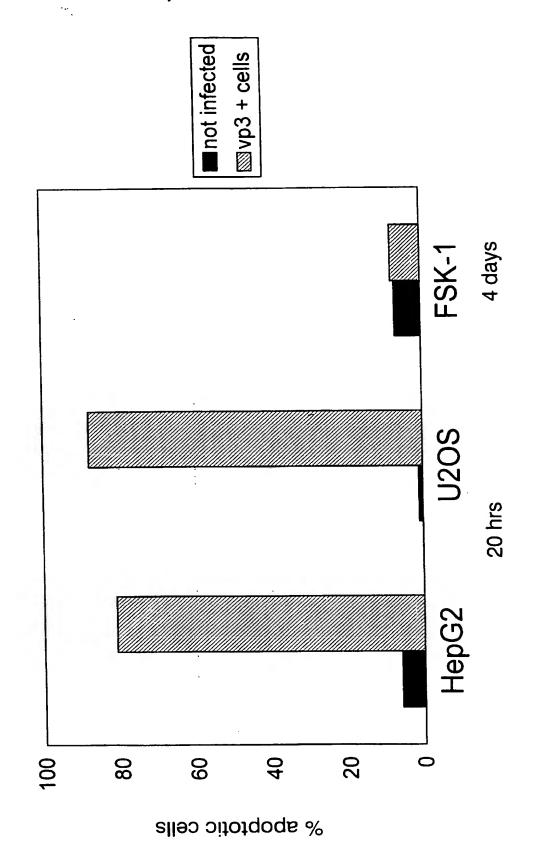


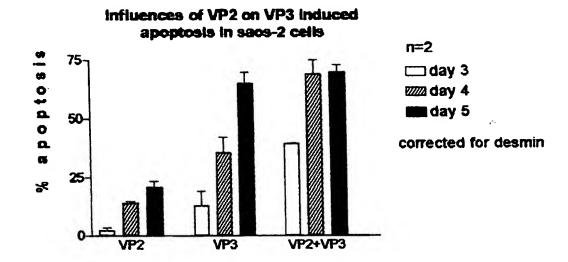
FIGURE 3

effect Ad-vp3 on transformed and normal cells



SUBSTITUTE SHEET (RULE 26)

FIGURE 5

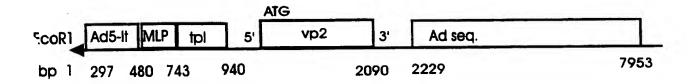


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FIGURE 6

pMabvp2 10456 bp



pMabcon2 10456 bp

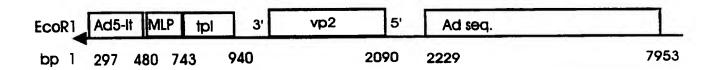


FIGURE 7

retroviral VP3 vector:

